1038T Series Surface Mount Terminal Magnetic Contacts

Installation Instructions

1. Run the system wiring to the switch location. System wires can be routed to either end or side of the switch.
2. Clean the mounting surfaces with the alcohol pad provided.
3. Align and mount the switch base and the magnet base with either the tape or screws provided. The arrow on the switch must point toward the magnet. See Figure 1.
4. Strip, twist, and insert wires into the screw terminals. The wire should be between the terminal body and nut. See Figure 2. Tighten screws.
5. If you are routing wires through the side of the switch cover, remove the appropriate cutout from the cover.
6. Place the switch cover down over the center of the switch and slide it either left or right until the cover snaps firmly into place. Repeat with the magnet cover.

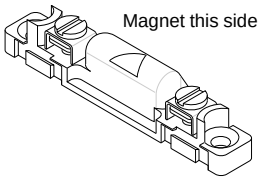

Figure 1

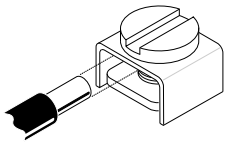

Figure 2

Specifications

Part Number	Loop Type	Electrical Configuration	Gap Distance *
1038T	Closed	NO	1"

FORM A 1038T
Voltage: 100 VAC/DC Max
Current: 0.5 A Max
Power: 7.5 W Max

* Gap Specifications are nominal and may vary ±20% due to temperature. Gap Specifications are for switch to make. Break distance is approximately 1.1 to 1.5 times make.

interlogix
SECURITY & LIFE SAFETY GROUP

1031601 REV B 09/01

Clearwater Tech - Phone: 800.894.0412 - Fax: 208.368.0415 - Web: www.clrwtr.com - Email: info@clrwtr.com

SENTROL

1038T Series

Surface Mount Terminal

Magnetic Contacts

Gap Distance	Closed loop
1"	1038T

Color	White	Mahogany brown
Quantity	10	

1038T-N

100% TESTED

c UL us LISTED

0 46188 07049 7